

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/781,171

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**



PALM INTRANET

Day : Friday
Date: 5/5/2006
Time: 10:07:34

Inventor Information for 10/781171

Inventor Name	City	State/Country
<u>BJORLING, ANDERS</u>	JARFALLA	SWEDEN
<u>HOLMSTROM, NILS</u>	JARFALLA	SWEDEN
<u>JARVERUD, KARIN</u>	SOLNA	SWEDEN

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)

Search Another: Application#

or Patent#

PCT /

 /

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20050177194 A1	US- PGPUB	20050811	12	Heart monitoring and stimulating device, a system including such a device and use of the system	607/9		Bjorling, Anders
US 20050125042 A1	US- PGPUB	20050609		Implantable heart stimulating device, a system including such a device and a manner of using the system	607/17		Noren, Kjell et al.
US 20050004607 A1	US- PGPUB	20050106		Cardiac stimulating and detecting device, system and method for identifying far field signals	607/9		Bjorling, Anders et al.
US 20040260351 A1	US- PGPUB	20041223		Evoked response detector	607/27		Holmstrom, Nils et al.
US 20040243187 A1	US- PGPUB	20041202		Implantable bi-ventricular stimulation device and system, and bi-ventricular stimulation and sensing method	607/9		Hedberg, Sven-Erik et al.
US 20040230234 A1	US- PGPUB	20041118		Implantable heart stimulating device, system and method	607/9		Bjorling, Anders et al.
US 20040193226 A1	US- PGPUB	20040930		Multi-chamber pacing system	607/28		Hedberg, Sven-Erik et al.
US 20040193224 A1	US- PGPUB	20040930		Multi-chamber pacing system	607/9		Hedberg, Sven Erik et al.

US 20040127951 A1	US- PGPUB	20040701		Bi-ventricular pacer, system and method	607/27		Jarverud, Karin et al.
US 20040116971 A1	US- PGPUB	20040617		Implantable bi- ventricular stimulation device and system, and bi- ventricular stimulation and sensing method	607/9		Bjorling, Anders et al.
US 20040087870 A1	US- PGPUB	20040506		Monitor for early detection of ischemic heart disease	600/547		Jarverud, Karin
US 20040082974 A1	US- PGPUB	20040429		Heart monitoring device, system and method	607/17		Holmstrom, Nils
US 20040078058 A1	US- PGPUB	20040422		Heart stimulator with stimulation controlled by analysis of an average impedance morphology curve	607/17		Holmstrom, Nils et al.
US 20040049238 A1	US- PGPUB	20040311		Monitor and a method for monitoring diastolic relaxation using impedance measurement	607/17		Jarverud, Karin
US 20040015196 A1	US- PGPUB	20040122		Heart monitoring device, system and method	607/17		Holmstrom, Nils et al.
US 20040010293 A1	US- PGPUB	20040115		Implantable cardiac stimulator and method for controlling pacing dependent on the farfield	607/9		Holmstrom, Nils et al.

				ECG			
US 20030216657 A1	US- PGPUB	20031120		Heart monitoring device, system and method	600/509		Holmstrom, Nils et al.
US 20030120165 A1	US- PGPUB	20030626		Method and apparatus for detection of premature atrial contraction	600/515		Bjorling, Anders
US 20030100923 A1	US- PGPUB	20030529		Method and circuit for detecting cardiac rhythm abnormalities by analyzing time differences between unipolar signals from a lead with a multi- electrode tip	607/9	600/509; 600/510	Bjorling, Anders et al.
US 20030078628 A1	US- PGPUB	20030424		Cardiac pacemaker with automatic adaptation of pacing rate to cardiac output	607/9		Holmstrom, Nils et al.
US 20030055462 A1	US- PGPUB	20030320		Pacemaker with determination of the dependency of cardiac output on the av-delay	607/25		Lidman, Johan et al.
US 20030009200 A1	US- PGPUB	20030109		Method and apparatus for verifying evoked response in the atrium	607/28		Noren, Kjell et al.
US 20020183640 A1	US- PGPUB	20021205		Cardiac stimulating device with morphology sensitive detection and	600/517		Bjorling, Anders

				method for automatically creating a morphology template			
US 6985772 B2	USPAT	20060110		Cardiac pacemaker with automatic adaptation of pacing rate to cardiac output	607/9	607/18; 607/4	Holmstrom; Nils et al.
US 6961613 B2	USPAT	20051101		Implantable bi-ventricular stimulation device and system, and bi-ventricular stimulation and sensing method	607/9		Bjorling; Anders et al.
US 6950696 B2	USPAT	20050927		Method and circuit for detecting cardiac rhythm abnormalities by analyzing time differences between unipolar signals from a lead with a multi-electrode tip	600/515	128/923; 600/518	Bjorling; Anders et al.
US 6937902 B2	USPAT	20050830		Pacemaker with determination of the dependency of cardiac output on the AV-delay	607/27	600/513; 600/526; 607/22; 607/23; 607/9	Lidman; Johan et al.
US 6915158 B2	USPAT	20050705		Cardiac stimulating device with morphology sensitive detection and method for automatically	600/517		Bjorling; Anders

				creating a morphology template			
US 6754535 B2	USPAT	20040622		Method and apparatus for verifying evoked response in the atrium	607/28	600/509; 600/547	Noren; Kjell et al.
US 6745075 B2	USPAT	20040601		Method and apparatus for detection of premature atrial contraction	607/9	600/374; 600/509	Bjorling; Anders
US 6618621 B1	USPAT	20030909		Pacemaker with stimulation threshold measuring	607/28		Holmstrom; Nils
US 6529777 B1	USPAT	20030304		Electrode for tissue stimulation	607/119	607/122; 607/3; 607/9	Holmstrom; Nils et al.
US 6447670 B1	USPAT	20020910		Method and apparatus for compensating for drift in potential of a reference electrode in electrochemical measurements	205/775	204/402; 204/412; 204/435	Holmstrom; Nils
US 6321101 B1	USPAT	20011120		Method and device for determination of concentration	600/345	204/406; 204/416; 600/309; 600/347; 600/364; 607/22	Holmstrom; Nils
US 6236873 B1	USPAT	20010522		Electrochemical sensor	600/345		Holmstrom; Nils
US 6188931 B1	USPAT	20010213		Electrode lead with temporary increased stiffness during ingrowth	607/123		Holmstrom; Nils et al.
US 6078835 A	USPAT	20000620		Pacemaker wherein emission of	607/9		Hedberg; Sven-Erik et al.

				stimulation pulses is controlled dependent on stretching of the ventricular wall			
US 6052622 A	USPAT	20000418		Heart stimulator with an evoked response detector	607/28		Holmstrom; Nils
US 5935158 A	USPAT	19990810		Electrode lead and device for tissue stimulation and/or detection of tissue response	607/116	607/123	Holmstrom; Nils et al.
US 5846264 A	USPAT	19981208		Back-up pulse generator	607/28		Andersson; Peter et al.
US 5800468 A	USPAT	19980901		Activity-responsive pacer with bipolar sensor electrode	607/17		Holmstrom; Nils
US 5728281 A	USPAT	19980317		Implantable medical device including an arrangement for measuring a blood property having a carbon reference electrode	600/347	128/899; 204/288.2; 204/294; 204/297.01; 204/403.15; 204/435; 600/308; 600/348; 600/361; 600/368; 600/373	Holmstrom; Nils et al.
US 5578061 A	USPAT	19961126	10	Method and apparatus for cardiac therapy by stimulation of a physiological representative of the parasympathetic nervous system	607/4	607/5	Stroetmann; Brigitte et al.
US 5556419	USPAT	19960917		Implantable	607/9	600/512	Jarverud;

A				cardiac stimulator with analyzer that continuously compares radius of derived heart signal			Karin et al.
US 5391191 A	USPAT	19950221		Device for tissue stimulation	607/28		Holmstrom; Nils
US 5312448 A	USPAT	19940517		Medical appliance for stimulating tissue contractions	607/13	607/38	Hognelid; Kurt et al.
US 3796018 A	USPAT	19740312		STRUCTURAL ELEMENTS FOR THE ERECTION OF MASTS, SUCH AS HOIST AND CRANE MASTS, ANTENNA MASTS ETC.	52/638	403/349; 52/646; 52/726.3	Holmstrom; Nils Felix Folke